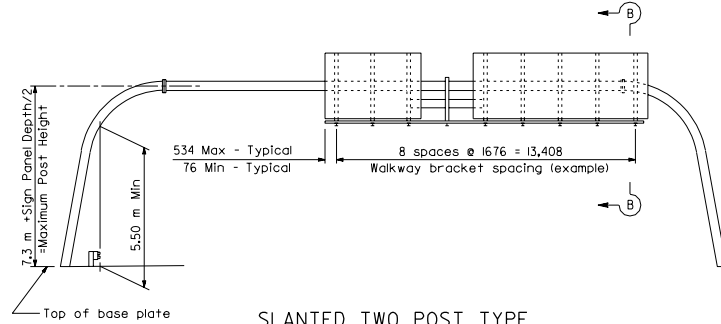
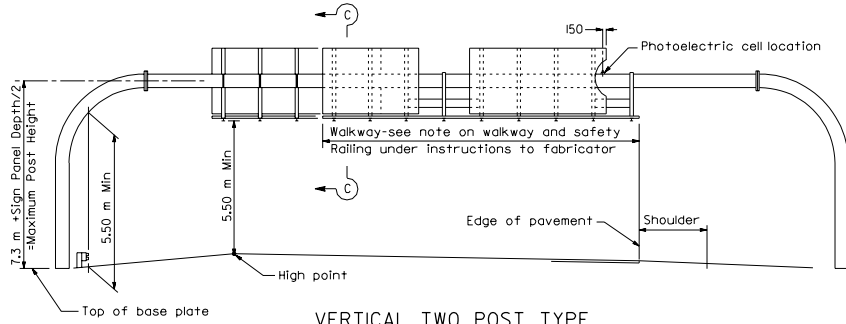


SLANTED SINGLE POST TYPE

VERTICAL SINGLE POST TYPE



SLANTED TWO POST TYPE





VERTICAL TWO POST TYPE

INSTRUCTIONS TO FABRICATOR

Format sheet shows:

1. Sign structure location.
2. Length of structure span.
3. Panel size and location on structure.
4. Post height to bottom of panel or mast arm elevation.
5. Base plate elevation.
6. Photoelectric cell location if required.
7. Walkway location.

INDEX

1. Instructions and examples.
2. Single post type - layout and pipe selection.
3. Two post type - layout and pipe selection.
4. Structural frame details No. 1.
5. Structural frame details No. 2.
6. Walkway details 
7. Safety railing and cable details 
8. Foundation details.

WALKWAY BRACKETS:

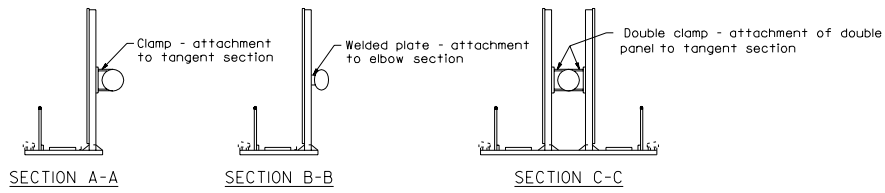
Maintain uniform spacing where possible.
Maximum spacing shall not exceed 1.68 m
Minimum clear to field splice = 305 mm ±

WALKWAY AND SAFETY RAILING:

Walkway to extend full length of sign area and be continuous between signs. Extend walkway to edge of pavement if required. Safety railing to protect entire walkway.

PHOTOELECTRIC CELL:

Place behind sign panel nearest right shoulder unless otherwise shown on format sheet.



STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
**OVERHEAD SIGNS-TUBULAR
INSTRUCTIONS AND
EXAMPLES**

NO SCALE
ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN